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Atty. Docket No.: 0918.0044C
D-ACD-E035

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the PATENT application of

CLARK, James M.

Serial No. 09/711,178

Filed: November 13, 2000

Title: Method and Apparatus for Generating and Transmitting a Stationary Dither Code

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

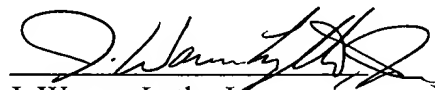
Pursuant to the duty imposed by 37 C.F.R. §1.56 to disclose information which may be material to patentability of the above-identified patent application, the Examiner's attention is directed to the documents listed on the enclosed Information Disclosure Citation Form. A copy of the documents listed thereon is enclosed herewith.

Since this Information Disclosure Statement is being filed in compliance with 37 C.F.R. §1.97(b), within three (3) months of the filing date of the above-identified application and/or prior to the mailing date of a first Office Action on the merits, no fee is required in connection with its filing. However, the Commissioner is hereby authorized to charge payment of any fees required for the above-identified application or credit any overpayment to Deposit Account No. 05-0460.

U.S. Application No. 09/711,178
Information Disclosure Statement

The submission of the listed documents is not intended as an admission that any such document constitutes prior art against the claims of the present application. Applicant does not waive any right to take any action that would be appropriate to antedate or otherwise remove any listed document as a competent reference against the claims of the present application.

Respectfully submitted,



J. Warren Lytle, Jr.
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Hand-delivered: February 14, 2001

SERIAL NO.
09/711,178

APPLICANT
Clark, James M.

FILING DATE
November 13, 2000

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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT

		Spilker, Jr., J.J. "GPS Signal Structure and Performance Characteristics", pages 29-54, Global Positioning System, The Institute of Navigation, Vol. 1, 1980.
		Glazer, B.G., "GPS Receiver Operation", pages 81-86, Global Positioning System, The Institute of Navigation, Vol. 1, 1980.
		Winch, Robert G., Telecommunication Transmission System (Second Edition), Copyright 1998, 1993 by McGraw-Hill, Pages 128-135.

DATE CONSIDERED

IPT-212(a):4/90

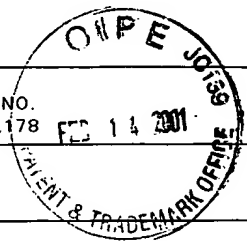
FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)ATTY DOCKET NO.
0918.0044CSERIAL NO.
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APPLICANT
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U.S. PATENT DOCUMENTS

* EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

			Ananda, M.P., et al., Satellite Navigation Systems, Autonomous Navigation of the Global Positioning System Satellites, McGraw-Hill Encyclopedia of Science and Technology, Pages 53-59, 1986
			Ananda, M.P. et al., Autonomous Navigation of the Global Positioning System Satellites, The AIAA Guidance and Control Conference, August 20-22, 1984, Pages 1-11

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.
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